

**Listing of the Claims:**

1. (Currently Amended)      A mobile terminal having a first receiver for receiving a first signal from a first communications network including a communication service comprising:  
a second receiver within said mobile terminal for receiving a second signal conveying complementary information relating to the communication service included in said first signal transmitted from a second communications network and said complementary information comprises an announcement relating to the communication service ~~or an announcement relating to a schedule of communication service~~, wherein the mobile terminal determines a receiving schedule of the first receiver based on the complementary information.

2. (Previously Presented)      A terminal according to claim 1, comprising a controller for configuring said first receiver according to said complementary information.

3. (Previously Presented)      A terminal according to claim 1, wherein said first receiver is enabled to receive said first signal in response to said complementary information.

4. (Previously Presented)      A terminal according to claim 1, wherein said complementary information comprises configuration data for configuring the first receiver.

5. (Previously Presented)      A terminal according to claim 1, comprising storage means for storing user preferences.

6. (Previously Presented)      A terminal according to claim 5, comprising decision means for deciding whether said second signal should enable said first receiver in dependence on the stored user preferences.

7. (Previously Presented)      A terminal according to claim 1, wherein said first signal is a digital video broadcasting signal, and said first receiver is a digital video broadcasting receiver.

8. (Previously Presented) A terminal according to claim 1, wherein said second signal is a global system for mobile signal, and said second receiver is a global system for mobile receiver.

9. (Previously Presented) A terminal according to claim 1, wherein said second signal is a general packet radio service signal, and said second receiver is a general packet radio service receiver.

10. (Previously Presented) A terminal according to claim 1, wherein the first signal includes a data file, said terminal being actuable in response to said complementary information to receive said data file.

Claims 11-17 (cancelled).

18. (Currently Amended) A method of receiving a first signal by a first receiver of a mobile terminal from a first communications network, wherein said first communications network includes ~~ing~~ a communication service, the method comprising the steps of:

receiving a second signal with a second receiver of said mobile terminal, said second signal conveying complementary information relating to the communication service included in said first signal transmitted from a second communications network and said complementary information comprises an announcement relating to the communication service, wherein the mobile terminal determines a receiving schedule of the first receiver based on the complementary information, ~~or an announcement relating to a schedule of communication service.~~

19. (Previously Presented) A method according to claim 18, comprising receiving said first signal in accordance with said complementary information.

20. (Previously Presented) A method according to claim 18, comprising storing user preferences.

21. (Previously Presented) A method according to claim 20, comprising deciding whether said second signal should be received in dependence on said stored user preferences.

Claims 22-37 (cancelled).

38. (Currently Amended) A method of receiving a first signal with a mobile terminal transmitted from a first communications network including a communication service, the method comprising the steps of:

\_\_\_\_\_receiving with said mobile terminal a second signal conveying complementary information relating to the communication service included in said first signal transmitted from a second communications network and said complementary information comprises an announcement relating to the communication service, wherein the mobile terminal determines a receiving schedule based on the complementary information ~~or an announcement relating to a schedule of communication service;~~ and

\_\_\_\_\_combining said information from said second signal with content in said first signal.

39. (Previously Presented) A method as claims in claim 38, wherein said complementary information comprises personal data, said data being combined with generic data forming said content of said first signal.

40. (Previously Presented) A method as claimed in claim 38, wherein said second signal further comprises configuration data relating to said first signal identifying said content.

Claims 41-44 (cancelled).

45. (New) A method for receiving communication signals from a plurality of communication networks, comprising the steps of:

receiving, at a first receiver of a mobile terminal, a first signal from a first communications network; and

receiving, at a second receiver of the mobile terminal, a second signal from a second communications network, wherein the second signal comprises information corresponding to data received in the first signal; and

determining a receiving schedule of the first receiver based on the information associated with the second signal, wherein the receiving schedule is related to the operating status of the first receiver.

46. (New) A method for receiving communication signals from a plurality of communication networks, comprising the steps of:

receiving, at a first receiver of a terminal, a first signal from a first communications network, wherein the first signal comprises information corresponding to data transmitted from a second communications network via a second signal;

determining whether the first signal corresponds to instructions to activate a second receiver of the terminal for receiving the second signal from the second communications network; and

in response to a positive determination, activating the second receiver.